# This Page Is Inserted by IFW Operations and is not a part of the Official Record

#### **BEST AVAILABLE IMAGES**

Defective images within this document are accurate representations of the original documents submitted by the applicant.

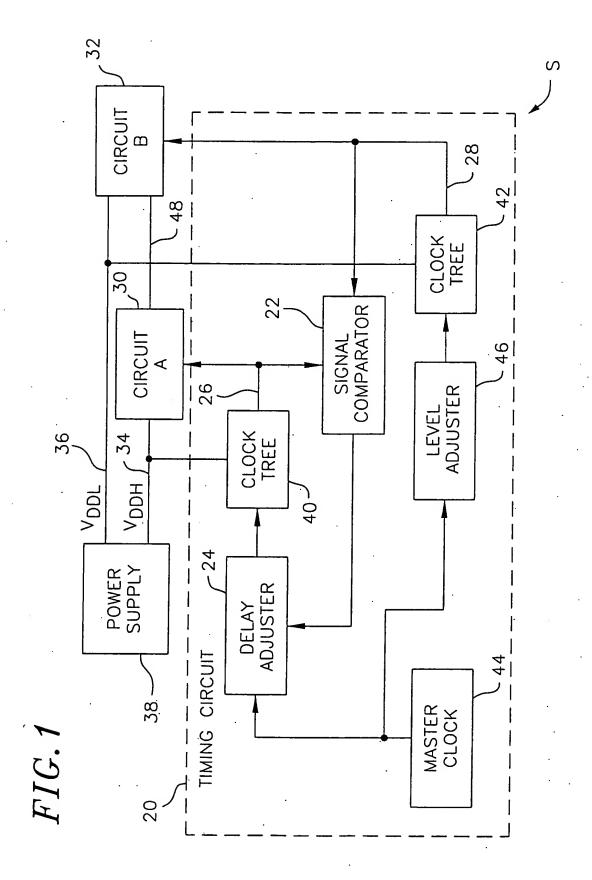
Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

#### IMAGES ARE BEST AVAILABLE COPY.

As rescanning documents will not correct images, please do not report the images to the Image Problem Mailbox.

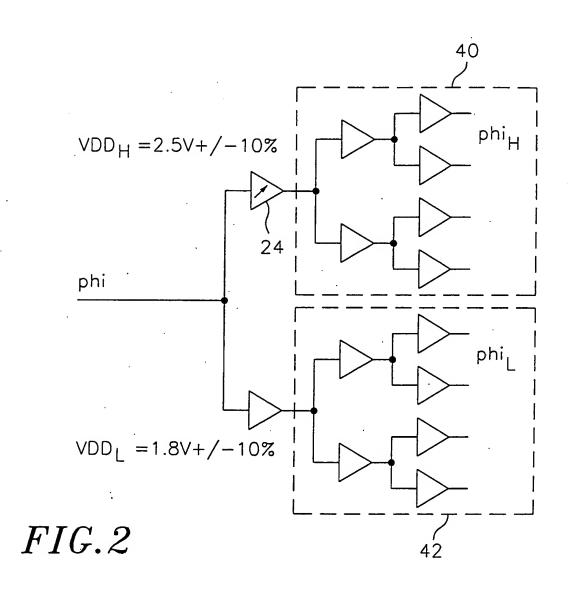
COMPENSATING FOR SUPPLY VOLTAGE ...
INVENTOR: LUTKEMEYER
APPLICATION NO.: UNASSIGNED,
CONF. NO. ; DOCKET NO. 13433US07
ATTORNEY: JAW, PHONE: 312-775-8000



COMPENSATING FOR SUPPLY VOLTAGE ...
INVENTOR: LUTKEMEYER
APPLICATION NO.: UNASSIGNED,
CONF. NO. ; DOCKET NO. 13433US07
ATTORNEY: JAW, PHONE: 312-775-8000

: · · ·

----



2.5V  LEVEL ADJUSTER  ADJUSTER  50 46 52 54 58 60 DELAY/ns	phi <sub>L</sub>	Ω
2.5V  LEVEL ADJUSTER  50 46 52  DELAY/ns		
2.5V  LEVEL ADJUSTER  50 46 52		
2.5V  LEVEL ADJUSTER  50 46 52	<u></u>	
2.5V  LEVEL ADJUSTER  50 46  DELAY/ns		
2.5V ADJU 50 DELAY/ns	ix]	
71		/ns
idg	21 4	DELAY

2.00

.36

0.68

0.20

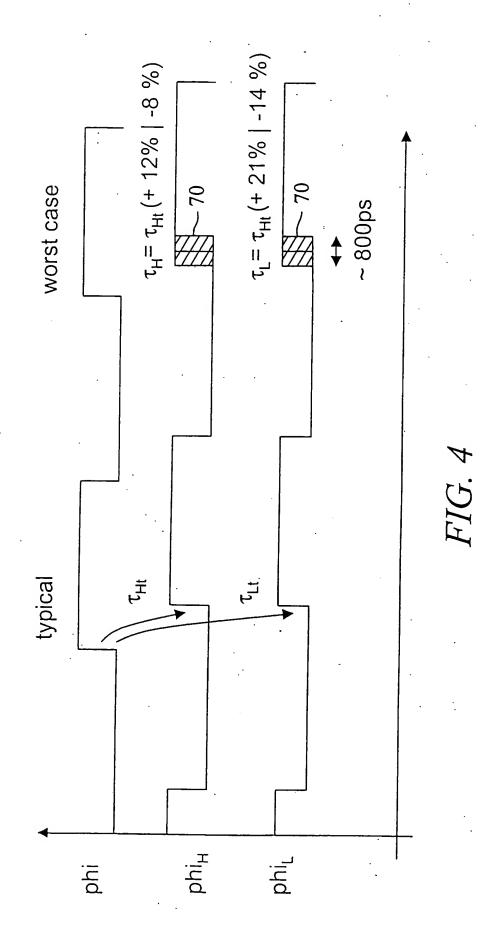
1.02

0.26

0.42

SS

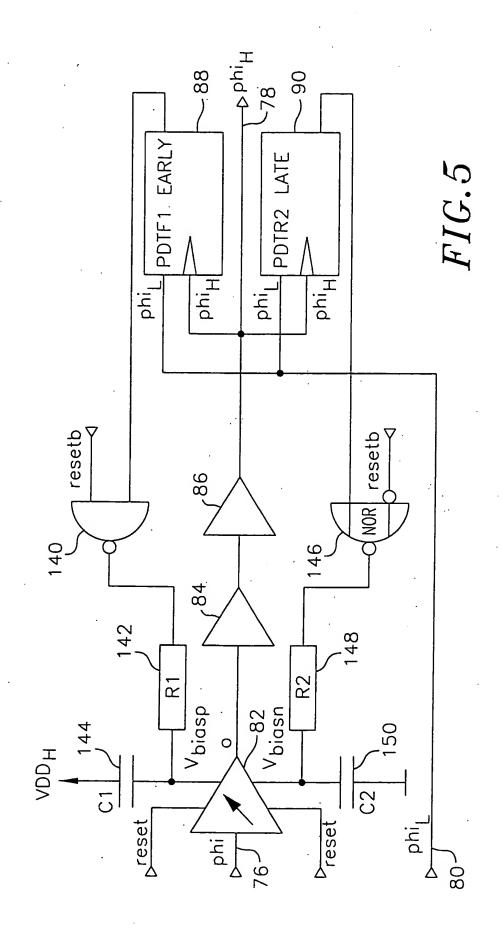
? s } . . .



TITLE: SYSTEM AND METHOD FOR COMPENSATING FOR SUPPLY VOLTAGE ...

INVENTOR: LUTKEMEYER

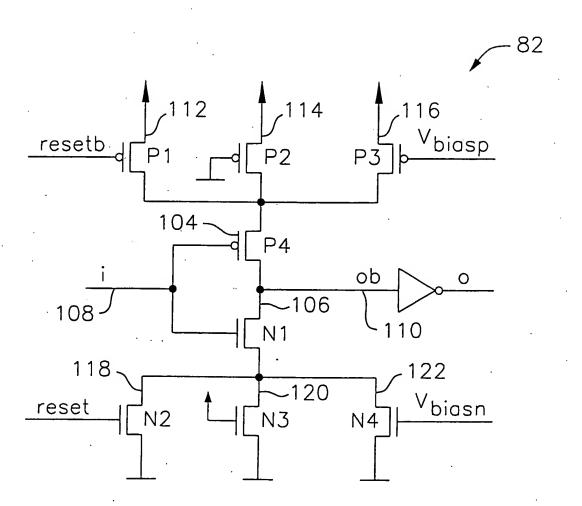
APPLICATION NO.: UNASSIGNED,
CONF. NO. ; DOCKET NO. 13433US07
ATTORNEY: JAW, PHONE: 312-775-8000

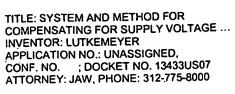


TITLE: SYSTEM AND METHOD FOR COMPENSATING FOR SUPPLY VOLTAGE ...

INVENTOR: LUTKEMEYER
APPLICATION NO.: UNASSIGNED,
CONF. NO. ; DOCKET NO. 13433US07
ATTORNEY: JAW, PHONE: 312-775-8000

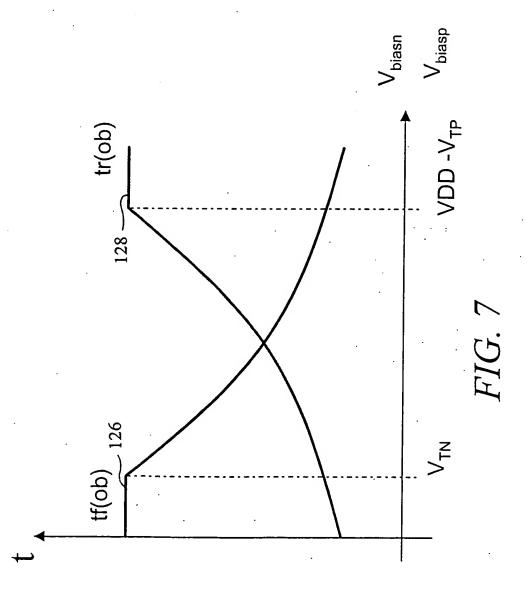
# *FIG.* 6





 $[\cdot,\cdot]_{\mathcal{S}}$ 





: ...

### FIG.8A

delays, CORNER=2, 01phi>01phi1

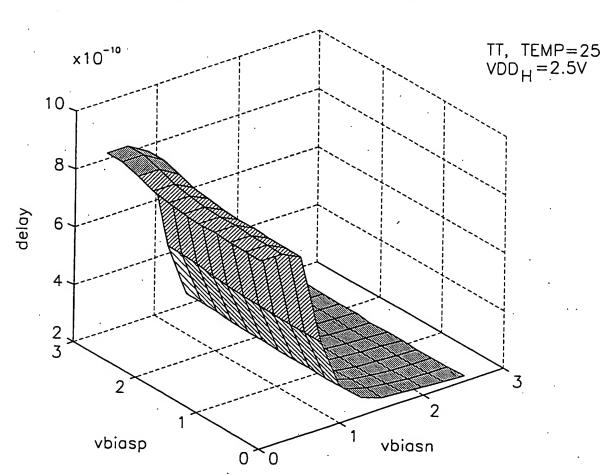
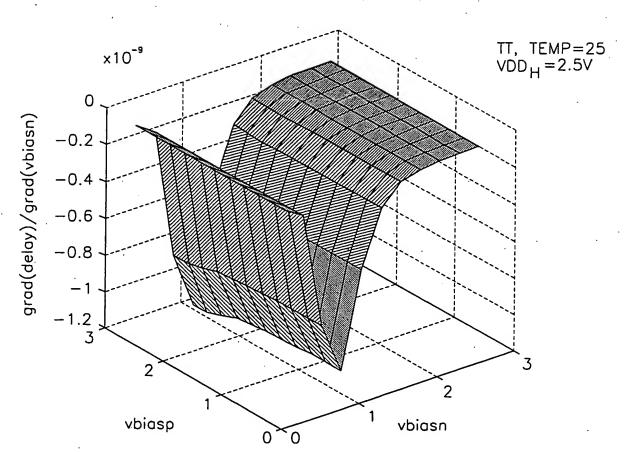


FIG.8B

delays, CORNER=2, 01phi>01phi1

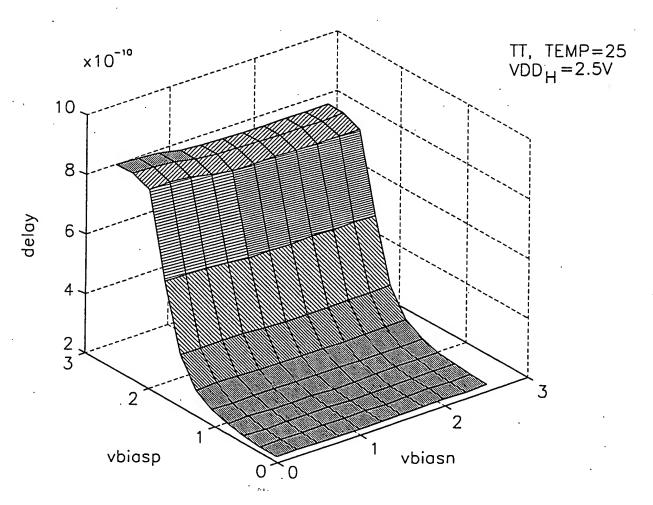


TITLE: SYSTEM AND METHOD FOR COMPENSATING FOR SUPPLY VOLTAGE ...

INVENTOR: LUTKEMEYER
APPLICATION NO.: UNASSIGNED,
CONF. NO. ; DOCKET NO. 13433US07
ATTORNEY: JAW, PHONE: 312-775-8000

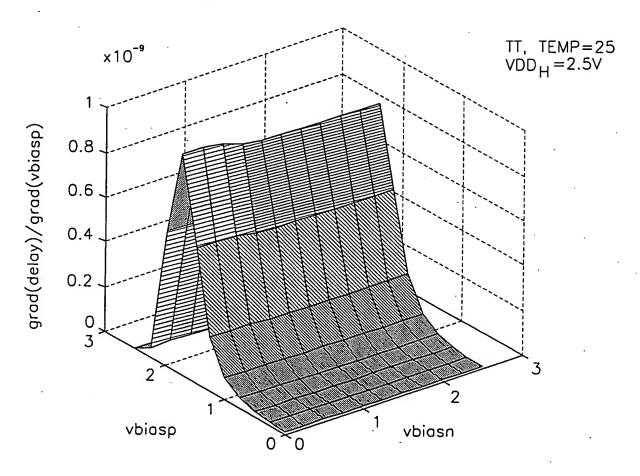
## *FIG.8C*

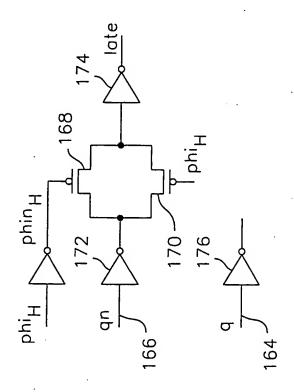
delays, CORNER=2, 10phi>10phi1



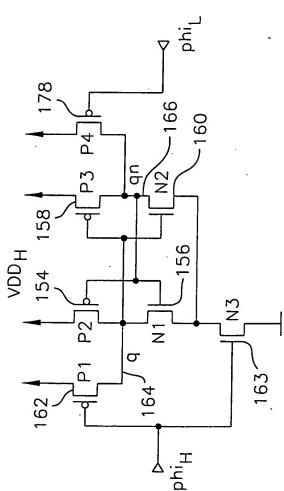
### FIG.8D

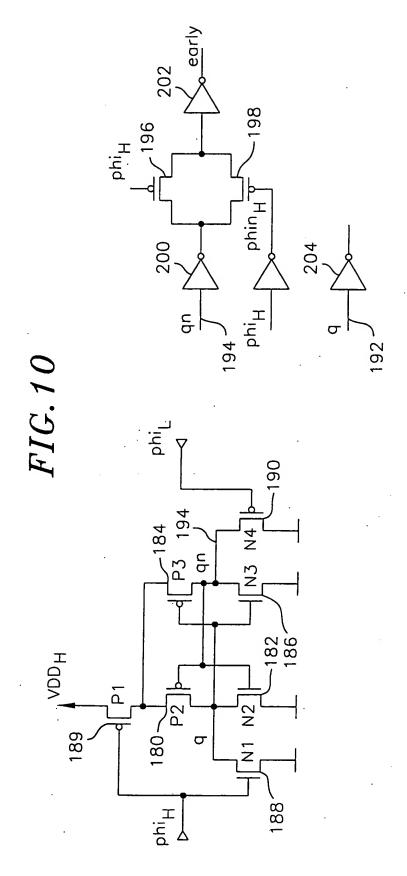
delays, CORNER=2, 10phi>10phi1



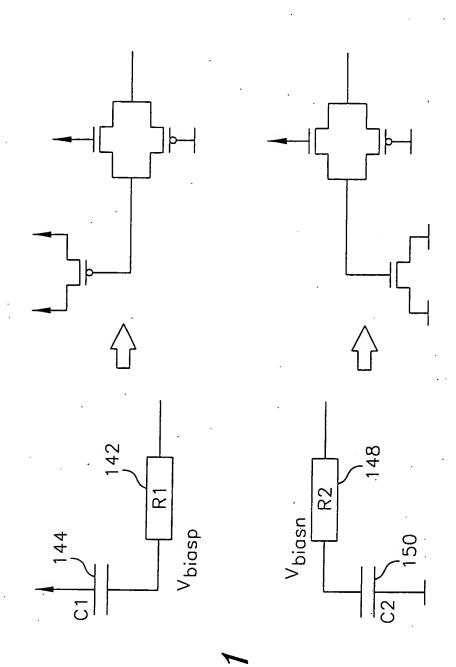


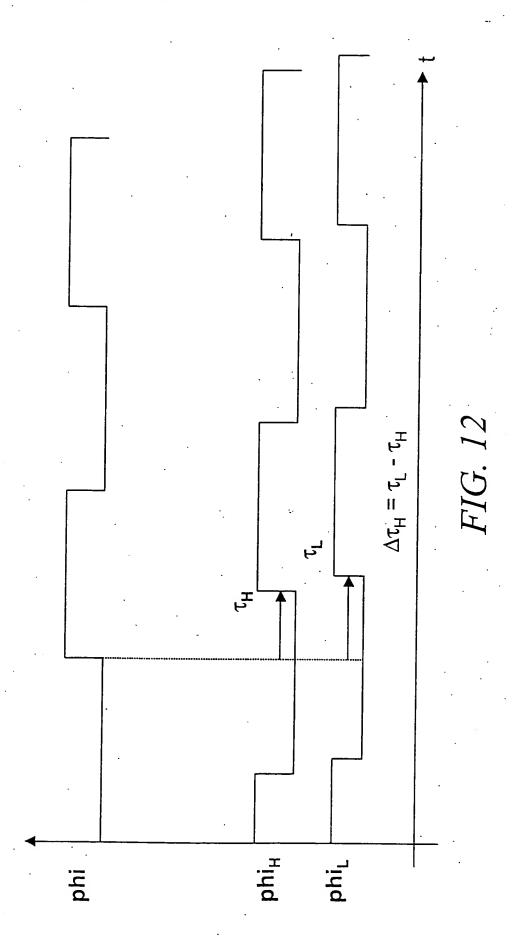
1 : 1





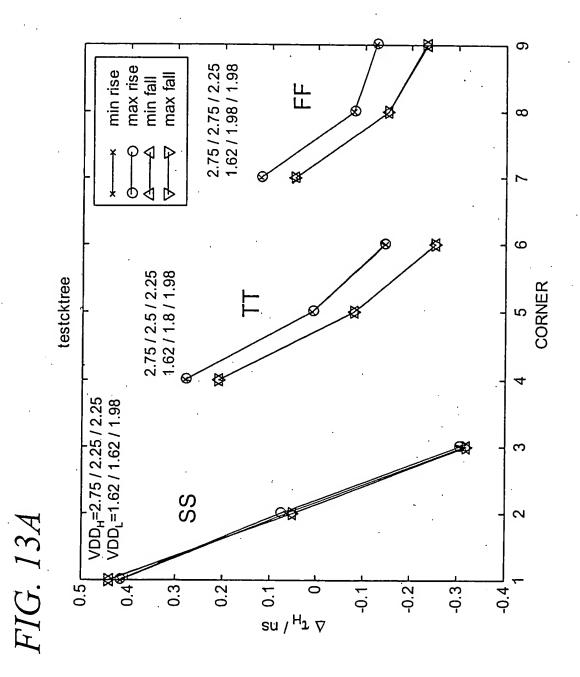
TITLE: SYSTEM AND METHOD FOR COMPENSATING FOR SUPPLY VOLTAGE ... INVENTOR: LUTKEMEYER APPLICATION NO.: UNASSIGNED, CONF. NO. ; DOCKET NO. 13433US07 ATTORNEY: JAW, PHONE: 312-775-8000



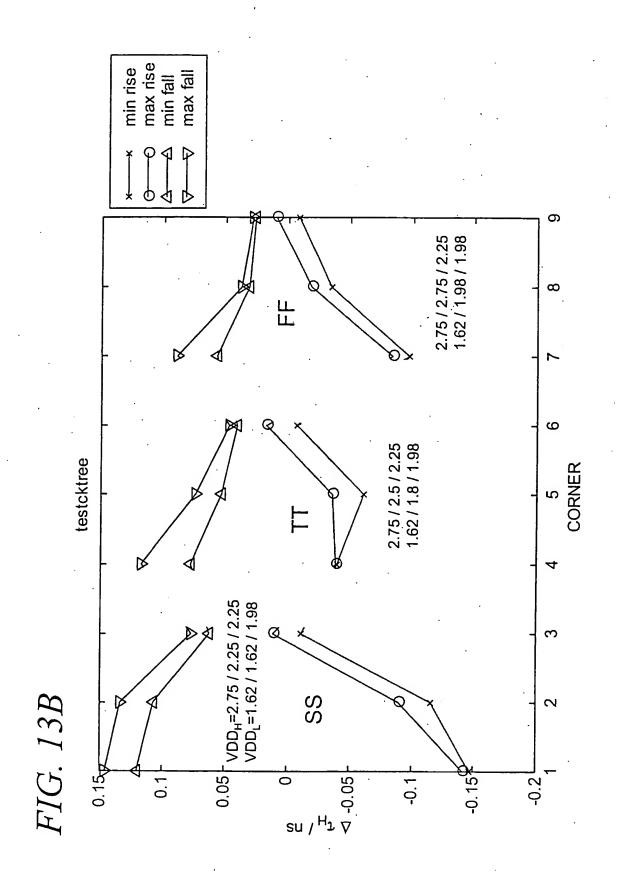


 $\cdot : \div \cdot$ 

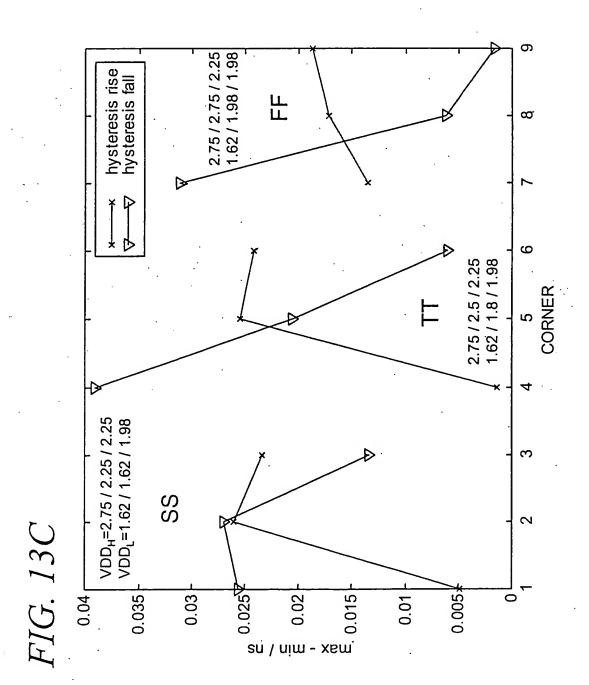
TITLE: SYSTEM AND METHOD FOR COMPENSATING FOR SUPPLY VOLTAGE ... INVENTOR: LUTKEMEYER APPLICATION NO.: UNASSIGNED, CONF. NO. ; DOCKET NO. 13433US07 ATTORNEY: JAW, PHONE: 312-775-8000



TITLE: SYSTEM AND METHOD FOR COMPENSATING FOR SUPPLY VOLTAGE ... INVENTOR: LUTKEMEYER APPLICATION NO.: UNASSIGNED, CONF. NO. ; DOCKET NO. 13433US07 ATTORNEY: JAW, PHONE: 312-775-8000

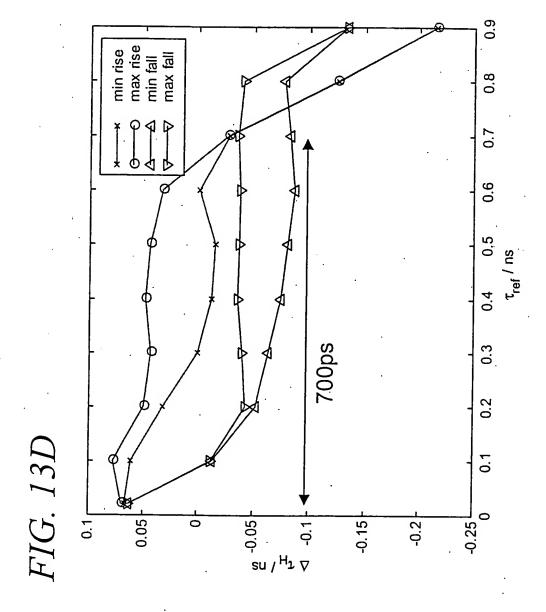


:<sup>\*\*</sup>:

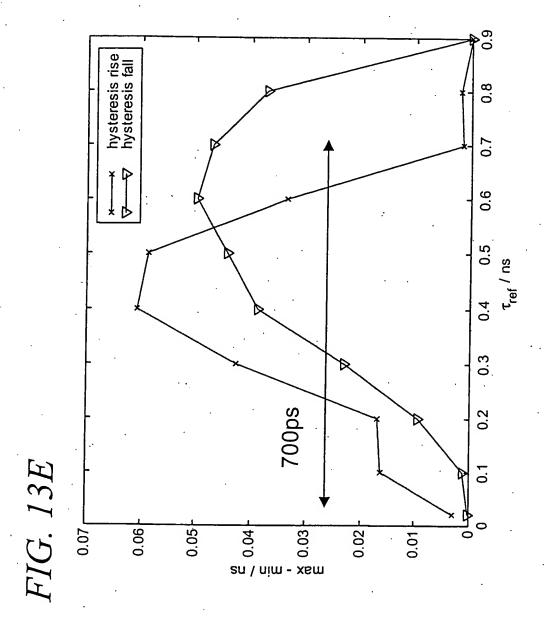


TITLE: SYSTEM AND METHOD FOR COMPENSATING FOR SUPPLY VOLTAGE ... INVENTOR: LUTKEMEYER APPLICATION NO.: UNASSIGNED, CONF. NO. ; DOCKET NO. 13433US07 ATTORNEY: JAW, PHONE: 312-775-8000

;÷ .

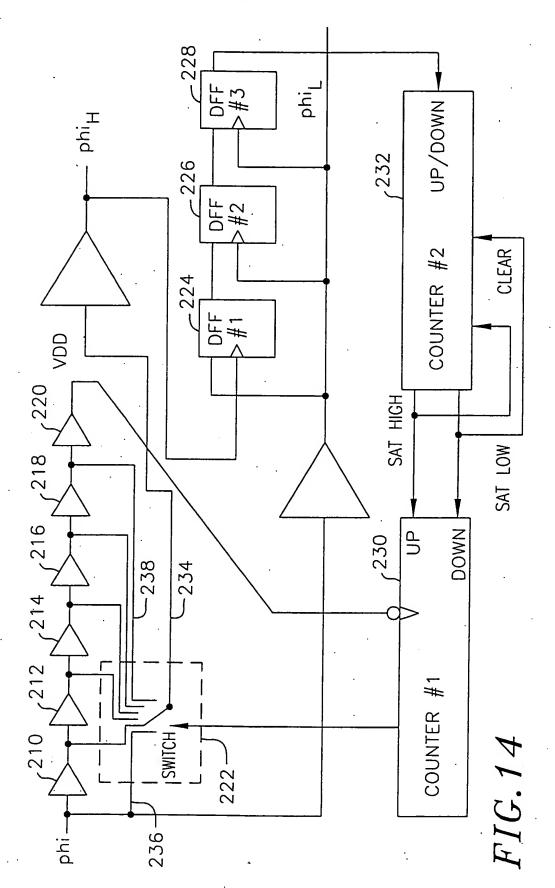


FITLE: SYSTEM AND METHOD FOR COMPENSATING FOR SUPPLY VOLTAGE ... INVENTOR: LUTKEMEYER APPLICATION NO.: UNASSIGNED, CONF. NO. ; DOCKET NO. 13433US07 ATTORNEY: JAW, PHONE: 312-775-8000



COMPENSATING FOR SUPPLY VOLTAGE ...
INVENTOR: LUTKEMEYER
APPLICATION NO.: UNASSIGNED
CONF. NO. ; DOCKET NO. 13433US07
ATTORNEY: JAW, PHONE: 312-775-8000

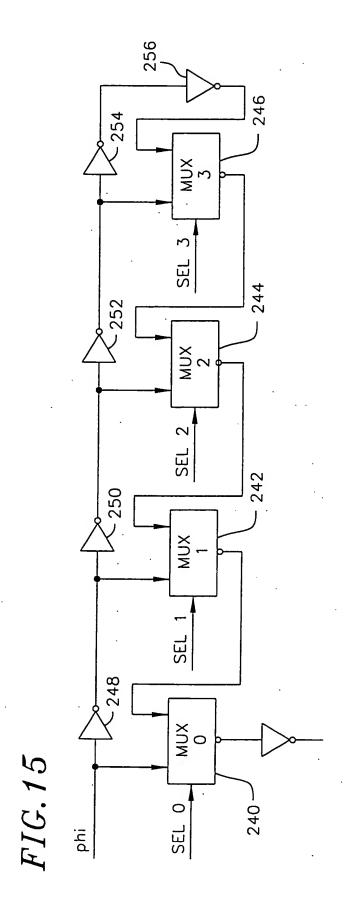
---- CONTENT AND METHOD FOR



COMPENSATING FOR SUPPLY VOLTAGE ...
INVENTOR: LUTKEMEYER
APPLICATION NO.: UNASSIGNED,
.CONF. NO. ; DOCKET NO. 13433US07
ATTORNEY: JAW, PHONE: 312-775-8000

<u>:</u>-- ·-

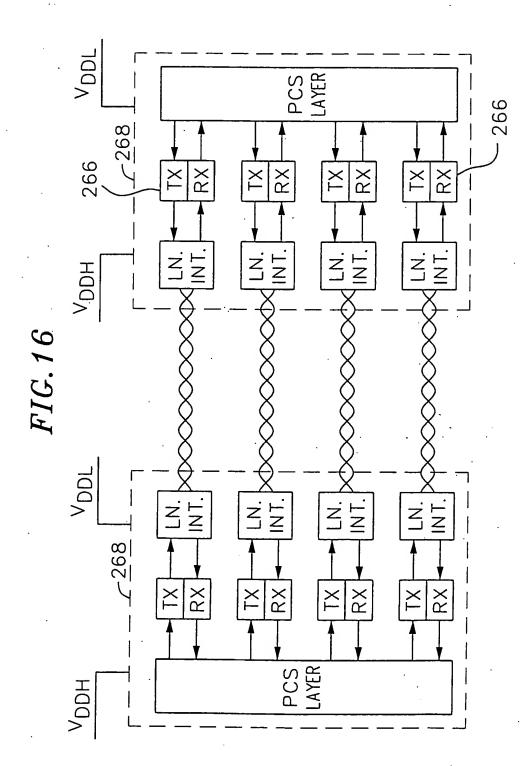
AL AND METUOD FOR



COMPENSATING FOR SUPPLY VOLTAGE ...
APPLICATION NO.: UNASSIGNED,
CONF. NO. ; DOCKET NO. 13433US07
DOCKET NO. 13433US07
ATTORNEY: JAW, PHONE: 312-775-8000

: .::

TITI TO OVOTELE AND METUOD EOD



COMPENSATING FOR SUPPLY VOLTAGE ...
INVENTOR: LUTKEMEYER

APPLICATION NO.: UNASSIGNED, CONF. NO. ; DOCKET NO. 13433US07 ATTORNEY: JAW, PHONE: 312-775-8000

